

ABSTRACT OF THE DISCLOSURE

The specification discloses an auto-backup system for portable electronic devices implemented in a system comprising a portable electronic device and a network server. It includes an input module, a network connecting module and a backup management module. The input module receives a backup request entered by a user. The network connecting module establishes wireless signal communications between the portable electronic device and the network server after the input module receives the backup request. The backup management module transmits at least one set of data stored in the portable electronic device to the network server. After the network server receives the data, a backup I/O module stores the data in a network database. An auto-backup method for portable electronic devices implemented in the above-mentioned system is also disclosed herein.

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